

Figure 1  
Prior Art

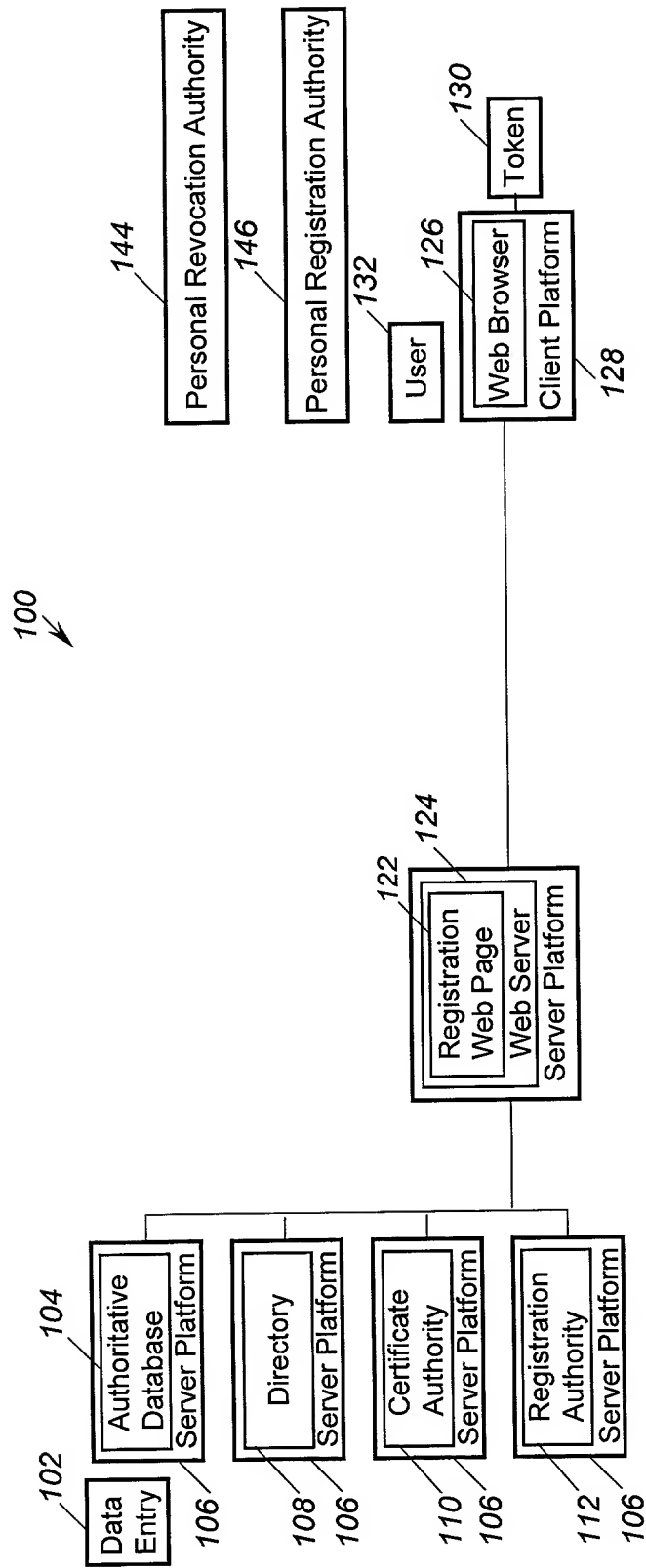


Figure 2

Figure 3 is a block diagram of a system 200 for secure processing. The system 200 includes a Workstation 128, a Root Certificate Authority 210, a Secure Processing Facility 202, a Token Initialization Machine 204, and a Token 130. The Workstation 128 is connected to the Root Certificate Authority 210 via an Encrypted Pipe. The Root Certificate Authority 210 is connected to the Secure Processing Facility 202. The Secure Processing Facility 202 includes a Database (DB) 206, Memory (MEM) 202, a Certificate Authority (CA) 110, and a Registration Authority (RA) 112. The Secure Processing Facility 202 is connected to the Token Initialization Machine 204, which in turn is connected to the Token 130.

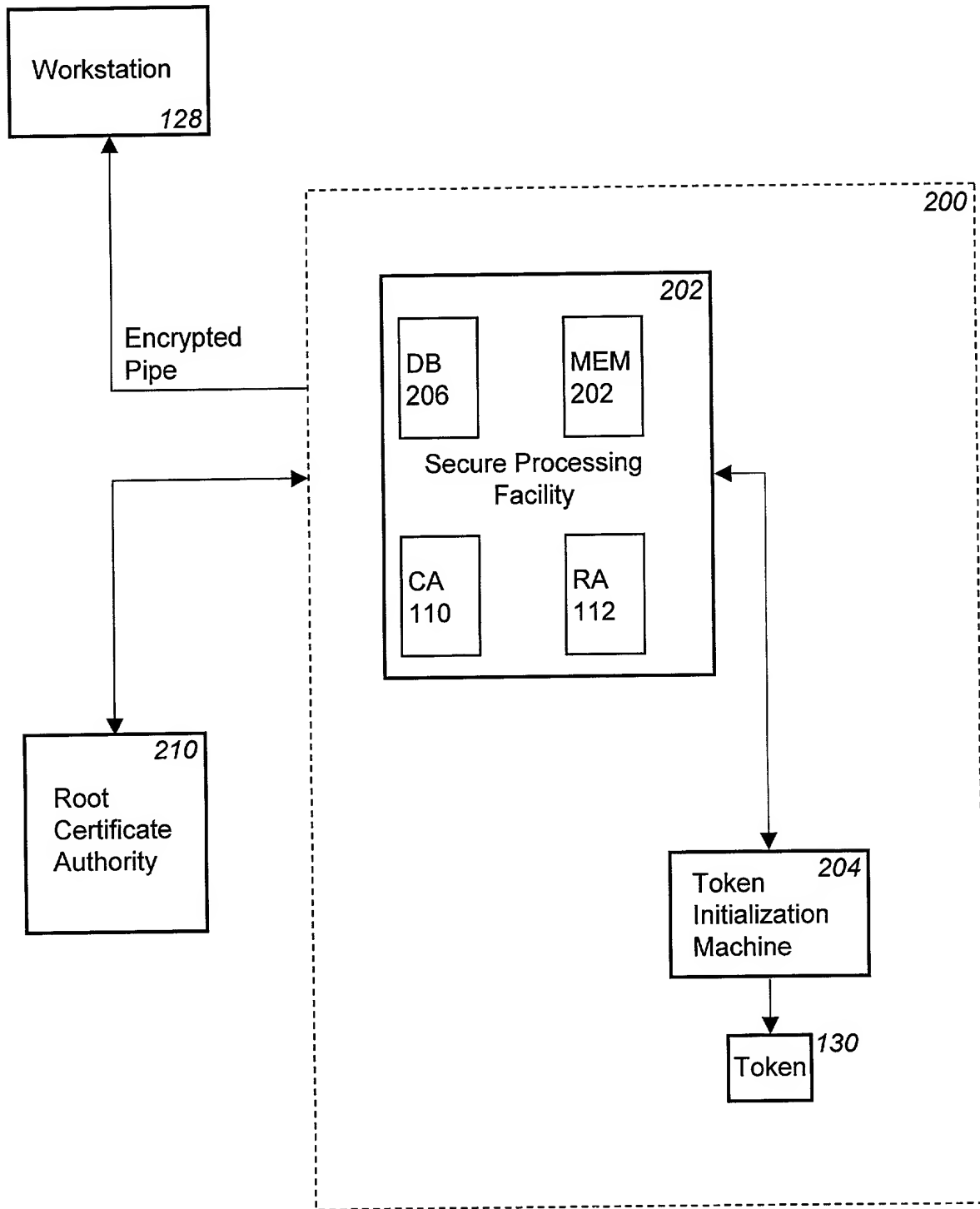
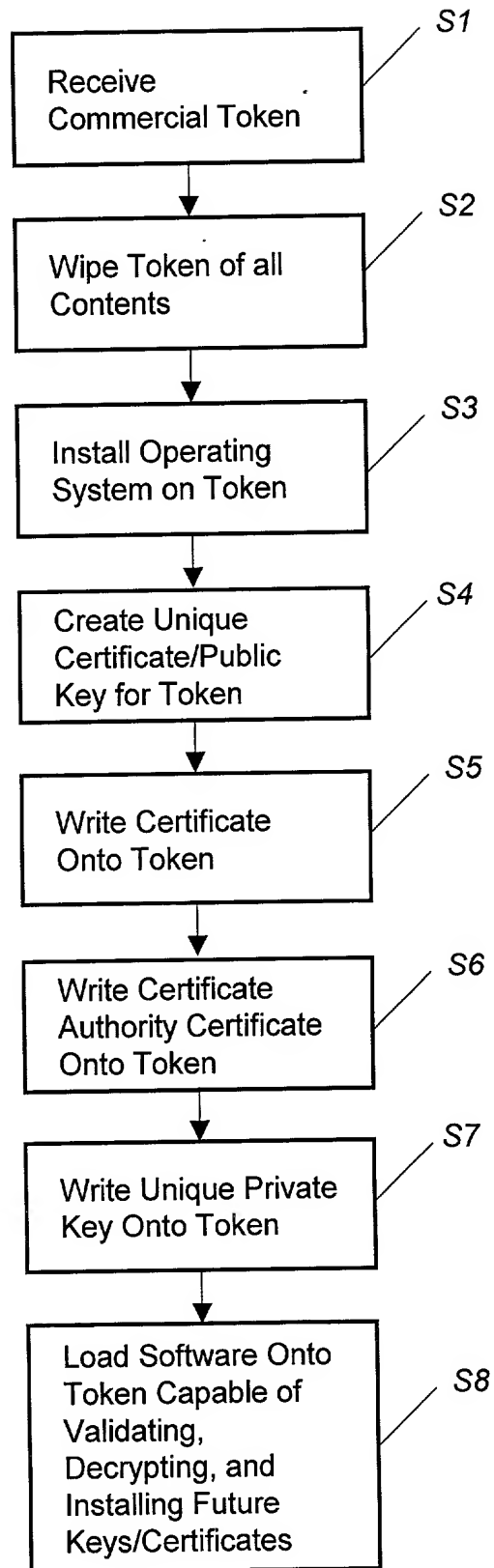


Figure 3



**Figure 4**